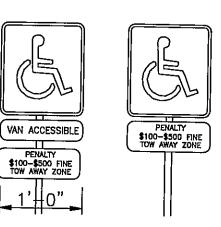


HANDICAPPED PARKING DETAIL NTS

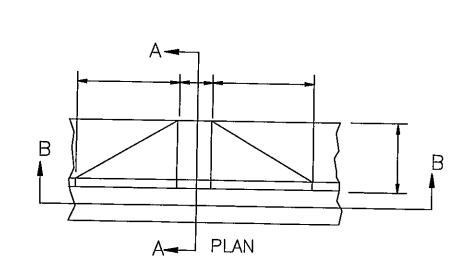


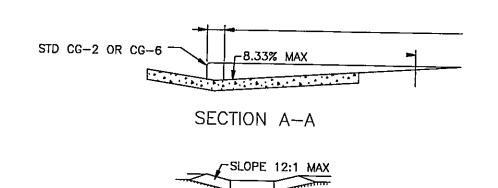
HANDICAP SIGN NOTES:

- EACH SIGN SHALL BE POST MOUNTED TO A POLE WITH NO SIGN EDGE LOWER THAN 4' AND NO HEIGHER THAN 7' TO THE FINISHED GRADE
- 2. ALL SIGNS SHALL BE REFLECTORIZED
- ALL SIGNS SHALL BE SECURELY MOUNTED TO A GALVANIZED STEEL CHANNEL POST.

HANDICAP SIGN DETAIL

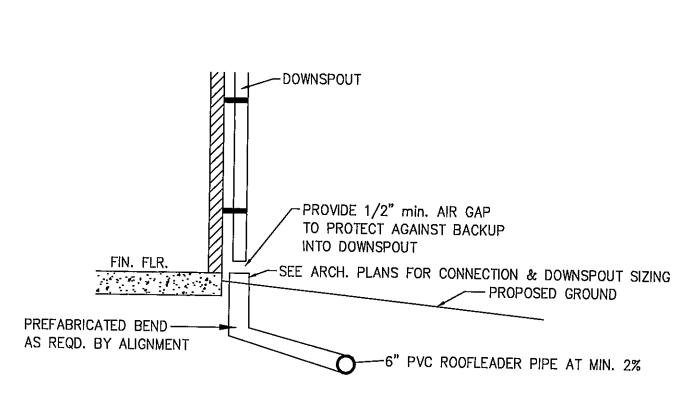
NO SCALE



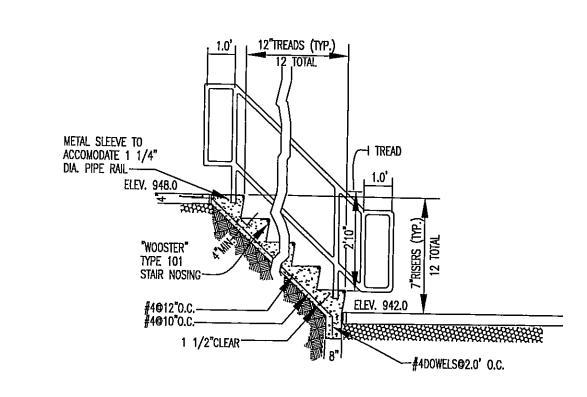


CURB RAMP NO SCALE

SECTION B-B

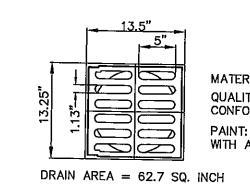


DOWNSPOUT CONNECTION DETAIL

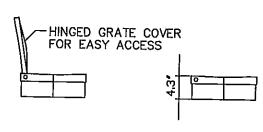


TYPICAL SECTION STEPS/HANDRAIL NTS

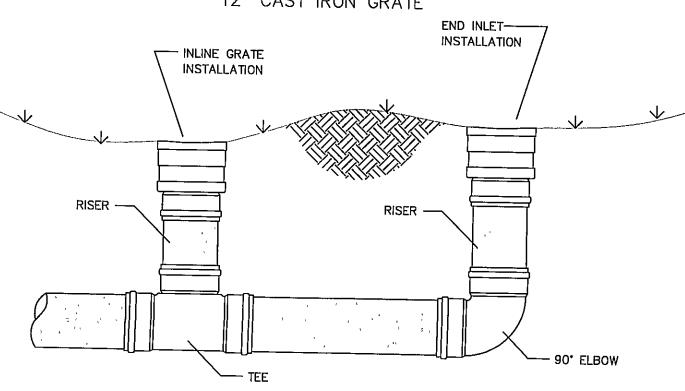
NOTE: UTILIZE THIS TYPICAL DETAIL FOR ANY STAIR/RAILING SECTIONS ON-SITE



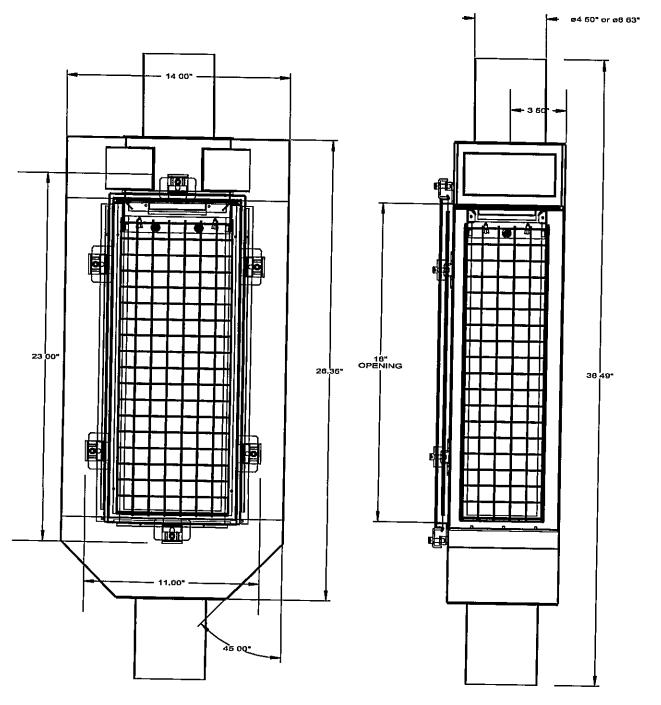
MATERIAL: CAST IRON QUALITY: MATERIAL SHALL CONFORM TO ASTM A48 — CLASS 30B PAINT: CASTINGS ARE FURNISHED WITH A BLACK PAINT

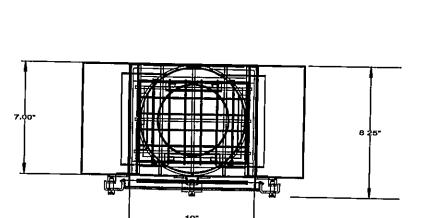


12" CAST IRON GRATE



NYLOPLAST INLET RECOMMENDED MANUFACTURER, APPROVED EQUAL MAY BE SUBSTITUTED WITH WRITTEN PERMISSION FROM THE ENGINEER.





NOTES:

- 1. Flo-Gard® Downspout Filter is available to fit most industrystandard downspouts (see specifications).
- Filter Insert shall have adequate bypass capacity to allow downspout to flow unimpeded at all times.
 Filter assembly shall be constructed from stainless steel (Type 304).
- 4. Filter medium shall be Zeolite installed and maintained

√6" CONCRETE YANUUY/AZZANYUU G.C. SHALL BE RESPONSIBLE FOR OBTAINING ADEQUATE SUB-GRADE COMPACTION. SUBGRADE COMPACTED TO 95% MAX. DENSITY SECTION THROUGH TRASH COLLECTION PAD (ASTM D698) NO SCALE ____1.4" RAD. 4' SIDEWALK 2' AGGREGATE BASE— 21 B TYP,

NOTE:
G.C. SHALL BE RESPONSIBLE FOR OBTAINING
ADEQUATE SUB—GRADE COMPACTION.

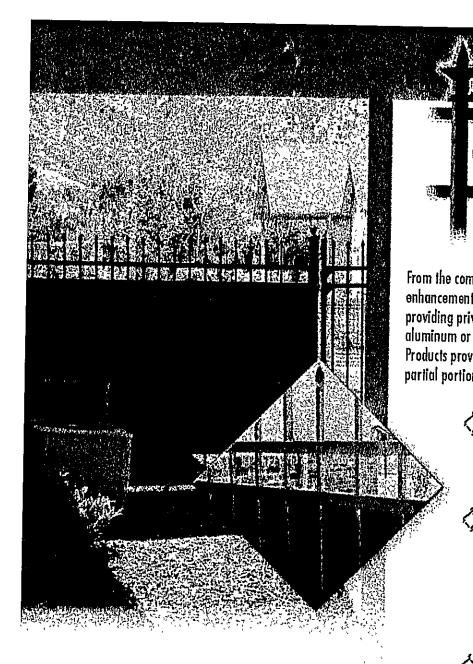
SIDEWALK DETAIL

FLO-GARD® DOWNSPOUT FILTER FOR 6" DOWNSPOUTS

KriStar Enterprises, Inc., Santa Rosa, CA (800) 579-8819

(Models FG-DS4 & FG-DS6)

US PATENT PENDING



PANEL

From the company that has brought you the largest variety of chain link enhancement products, comes the most innovative and efficient means of providing privacy on Ornamental Fence Systems. Whether the system is aluminum or steel, welded or component, the OPTM Panel from PDS® Fence Products provide economical and easily installed privacy for complete or partial portions of an ornamental system.

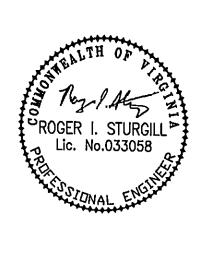
- DESIGN: The OP Panel is designed to work with 5/6", 3/4" and I" pickets, with 4" inside-to-inside picket spacing. The unique design allows for a secure attachment to the fence system while maintaining the elegant ornamental design.
- , DURABILITY: This product is produced with a very durable, outdoor grade, rigid PVC containing UV inhibitors. It also comes with pre-punched holes for attachment. Using the self-tapping screws, this product will literally become part of the fence system, providing privacy and enhanced beauty for many years. We highly recommend the use of larger and/or heavy wall posts whenever the OP Panel is installed.
- WIND LOAD & PRIVACY FACTOR: 100%
- DEC 0.9 2008 MAINTENANCE: This material is impervious to chemicals and environment conditions. Cleaning is simply accomplished with a high-pressure spray, garden hose, of regular household detergents. Armor All can also be used to enhance the appearance

F.O. Box 370 3110 70th Ave. E. Tocoma, WA 98424 1.800,822.7528 Ălfiol, MÀ 01331 🖟 1.800.755.7528



APPROVED

R0700297.00



REFLECTING TOMORROY www.balzer.cc PLANNERS • ARCHITECTS ENGINEERS • SURVEYORS

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880 Technology Park Drive Suite 200 Glen Allen, Virginia 23059 Phone: 804/553-0132 FAX 804/553-0133

448 Peppers Ferry Road, NW Christiansburg, Virginia 24073 Phone: 540/381-4290 FAX: 540/381-4291

1561 Commerce Road Verona, Virginia 24482 Phone: 540/248-3220 FAX: 540/248-3221

DRAWN BY: B.T.C. DESIGNED BY: B.T.C. CHECKED BY: S.M.H. DATE: 8-28-08

REVISIONS: 10-13-08 11-10-08

SCALE: AS SHOWN

SHEET NO.